

RICH EASTERN SHORE IS

VIRGINIA'S GARDEN SPOT

Great Potato and Trucking Region. Why Land Is So High—Farmers' Exchange.

Perhaps the most intensive farming in America is being done on the Eastern Shore of Virginia, in the Counties of Accomac and Northampton.

Two crops yearly from the same parcel of land is the rule, and in many instances three crops are harvested. Irish and sweet potatoes are the leading money crops. Onions, berries and all kinds of truck are grown. Most all the corn is raised after the potatoes and onions are harvested. The farming is systematic, and the shipping the same. This is due in a great measure to the efforts of the Eastern Shore of Virginia Produce Exchange, with offices at Onley, on the line of the New York, Philadelphia and Norfolk Railroad, at Williamsport, Pa.

The exchange, which is a non-profit corporation, has been in existence for some time. Its object is to give the growers of agricultural products a better market. It has been successful in this. It has been able to secure for its members the best prices for their products. It has been able to do this by its systematic shipping and its connection with the New York, Philadelphia and Norfolk Railroad.

A splendid system of rural schools, well graded, numerous, consolidated grammar schools, and many high schools, are preparing the youth of the region for college. The schools are well equipped with special courses for students not going to college. They obtain their books from the State.

Accomac County has a most progressive Board of Supervisors in cooperation with the Agricultural Department. It maintains an agricultural service in the interest of agricultural development of the county.

Land-clearing is being rapidly pushed, and every undertaking to make the life attractive is being pushed.

FOREIGN COMMERCE.

Figures for July Made Public—Those for August Much Smaller.

The foreign commerce in the United States in July aggregated \$24,450,253, an increase of \$1,207,119 over July of the preceding year. July 1913, aggregated \$23,243,134, compared with \$24,450,253 in July of last year, and July exports, \$12,408,253, compared with \$12,408,253 in July, 1913. For the seven months ended with July the total trade was valued at \$234,201,917, compared with \$234,201,917 in the preceding year. Of the July imports, 59.2 per cent were free of duty, as against 51.6 in July, 1913. Of the July exports, the domestic products were valued at \$12,408,253, and foreign goods re-exported, \$12,000,000. Imports for July were \$12,408,253, against \$12,408,253 in July, 1913. Corresponding movements for the seven months ended with July 1914 and 1913, respectively, gold imports \$34,135,137, against \$33,165,101, and gold exports \$11,764,959, against \$12,588,585. Imports of silver in July, 1914, and 1913, were \$1,235,104, and \$2,292,970, respectively, exports of silver \$3,552,956 and \$4,530,456, respectively for the seven months ended with July. Silver imports were \$13,828,548, against \$20,930,429 last year, and silver exports \$29,463,159, against \$33,263,234.

STUART AND MILITARY TO ATTEND CELEBRATION

(Continued from First Page.)

"Star Spangled Banner" battle flag through the city to Fort Mifflin, via Key Highway, the event is expected to include the President and Vice-President of the United States, members of the Cabinet, former Presidents and Vice-Presidents of the United States, and members of former Cabinets, Governors of the States and states, distinguished and specially invited guests, and, if possible, a troop of 100 picked men from each of the eighteen States which were in existence in 1776, assembled in a special regiment, to be known as the "Star Spangled Banner Legion." Upon arrival at Fort Mifflin, a military band will play the battle flag will be raised, while a luncheon will be served. The children of Baltimore, will render the "Star Spangled Banner," assisted by the combined singing societies and bands.

Dedication of Fort Mifflin National Park, Defenders' Memorial Hall and Key Monument.

Addresses by the President or a former President of the United States. Evening—General illumination of the city.

Special displays of fireworks at Fort Mifflin, Federal Hill and Riverside Parks, terminating in a grand water carnival, the illumination of Fort Mifflin flag by searchlights, and the rendering of the "Star Spangled Banner" and other national airs by the bands.

Sunday, "Peace and Memorial Day." Morning—Special addresses, musical and decorations in all churches. "Peace" to be the theme of the day.

Afternoon—Decorations and marking of graves of "Peace" and "Memorial" days. Early Evening—Sacred and patriotic songs in the parks by singing societies and bands.

Relief addresses.

Weekly Cotton Goods Statement.

New York, September 5.—Seven financial conditions combined with great difficulty in reading cotton prices.

Fifty per cent lower current cotton prices accounts for constantly increasing caution in the purchase of goods by jobbers, printers, converters and others. Heavy colored cottons are poor in some instances, while reductions are noted in some cottons of wide point cloth and other unfinished goods. There has been some improvement in the outlook for exports, as some ports can now be reached, and some that were held in abeyance have been reinstated. An inquiry for duck for export was received during the week from England. A inquiry for duck for export in accepting late contracts for any goods in which dye are used is still a feature of the situation. Cotton yarns have dropped to still lower price levels, and the market is firm. The only unmet conditions, quotations are only nominal, as follows: print cloths, 28-inch wide, 34s; 36s; 40s; 44s; 48s; 52s; 56s; 60s; 64s; 68s; 72s; 76s; 80s; 84s; 88s; 92s; 96s; 100s; 104s; 108s; 112s; 116s; 120s; 124s; 128s; 132s; 136s; 140s; 144s; 148s; 152s; 156s; 160s; 164s; 168s; 172s; 176s; 180s; 184s; 188s; 192s; 196s; 200s; 204s; 208s; 212s; 216s; 220s; 224s; 228s; 232s; 236s; 240s; 244s; 248s; 252s; 256s; 260s; 264s; 268s; 272s; 276s; 280s; 284s; 288s; 292s; 296s; 300s; 304s; 308s; 312s; 316s; 320s; 324s; 328s; 332s; 336s; 340s; 344s; 348s; 352s; 356s; 360s; 364s; 368s; 372s; 376s; 380s; 384s; 388s; 392s; 396s; 400s; 404s; 408s; 412s; 416s; 420s; 424s; 428s; 432s; 436s; 440s; 444s; 448s; 452s; 456s; 460s; 464s; 468s; 472s; 476s; 480s; 484s; 488s; 492s; 496s; 500s; 504s; 508s; 512s; 516s; 520s; 524s; 528s; 532s; 536s; 540s; 544s; 548s; 552s; 556s; 560s; 564s; 568s; 572s; 576s; 580s; 584s; 588s; 592s; 596s; 600s; 604s; 608s; 612s; 616s; 620s; 624s; 628s; 632s; 636s; 640s; 644s; 648s; 652s; 656s; 660s; 664s; 668s; 672s; 676s; 680s; 684s; 688s; 692s; 696s; 700s; 704s; 708s; 712s; 716s; 720s; 724s; 728s; 732s; 736s; 740s; 744s; 748s; 752s; 756s; 760s; 764s; 768s; 772s; 776s; 780s; 784s; 788s; 792s; 796s; 800s; 804s; 808s; 812s; 816s; 820s; 824s; 828s; 832s; 836s; 840s; 844s; 848s; 852s; 856s; 860s; 864s; 868s; 872s; 876s; 880s; 884s; 888s; 892s; 896s; 900s; 904s; 908s; 912s; 916s; 920s; 924s; 928s; 932s; 936s; 940s; 944s; 948s; 952s; 956s; 960s; 964s; 968s; 972s; 976s; 980s; 984s; 988s; 992s; 996s; 1000s; 1004s; 1008s; 1012s; 1016s; 1020s; 1024s; 1028s; 1032s; 1036s; 1040s; 1044s; 1048s; 1052s; 1056s; 1060s; 1064s; 1068s; 1072s; 1076s; 1080s; 1084s; 1088s; 1092s; 1096s; 1100s; 1104s; 1108s; 1112s; 1116s; 1120s; 1124s; 1128s; 1132s; 1136s; 1140s; 1144s; 1148s; 1152s; 1156s; 1160s; 1164s; 1168s; 1172s; 1176s; 1180s; 1184s; 1188s; 1192s; 1196s; 1200s; 1204s; 1208s; 1212s; 1216s; 1220s; 1224s; 1228s; 1232s; 1236s; 1240s; 1244s; 1248s; 1252s; 1256s; 1260s; 1264s; 1268s; 1272s; 1276s; 1280s; 1284s; 1288s; 1292s; 1296s; 1300s; 1304s; 1308s; 1312s; 1316s; 1320s; 1324s; 1328s; 1332s; 1336s; 1340s; 1344s; 1348s; 1352s; 1356s; 1360s; 1364s; 1368s; 1372s; 1376s; 1380s; 1384s; 1388s; 1392s; 1396s; 1400s; 1404s; 1408s; 1412s; 1416s; 1420s; 1424s; 1428s; 1432s; 1436s; 1440s; 1444s; 1448s; 1452s; 1456s; 1460s; 1464s; 1468s; 1472s; 1476s; 1480s; 1484s; 1488s; 1492s; 1496s; 1500s; 1504s; 1508s; 1512s; 1516s; 1520s; 1524s; 1528s; 1532s; 1536s; 1540s; 1544s; 1548s; 1552s; 1556s; 1560s; 1564s; 1568s; 1572s; 1576s; 1580s; 1584s; 1588s; 1592s; 1596s; 1600s; 1604s; 1608s; 1612s; 1616s; 1620s; 1624s; 1628s; 1632s; 1636s; 1640s; 1644s; 1648s; 1652s; 1656s; 1660s; 1664s; 1668s; 1672s; 1676s; 1680s; 1684s; 1688s; 1692s; 1696s; 1700s; 1704s; 1708s; 1712s; 1716s; 1720s; 1724s; 1728s; 1732s; 1736s; 1740s; 1744s; 1748s; 1752s; 1756s; 1760s; 1764s; 1768s; 1772s; 1776s; 1780s; 1784s; 1788s; 1792s; 1796s; 1800s; 1804s; 1808s; 1812s; 1816s; 1820s; 1824s; 1828s; 1832s; 1836s; 1840s; 1844s; 1848s; 1852s; 1856s; 1860s; 1864s; 1868s; 1872s; 1876s; 1880s; 1884s; 1888s; 1892s; 1896s; 1900s; 1904s; 1908s; 1912s; 1916s; 1920s; 1924s; 1928s; 1932s; 1936s; 1940s; 1944s; 1948s; 1952s; 1956s; 1960s; 1964s; 1968s; 1972s; 1976s; 1980s; 1984s; 1988s; 1992s; 1996s; 2000s; 2004s; 2008s; 2012s; 2016s; 2020s; 2024s; 2028s; 2032s; 2036s; 2040s; 2044s; 2048s; 2052s; 2056s; 2060s; 2064s; 2068s; 2072s; 2076s; 2080s; 2084s; 2088s; 2092s; 2096s; 2100s; 2104s; 2108s; 2112s; 2116s; 2120s; 2124s; 2128s; 2132s; 2136s; 2140s; 2144s; 2148s; 2152s; 2156s; 2160s; 2164s; 2168s; 2172s; 2176s; 2180s; 2184s; 2188s; 2192s; 2196s; 2200s; 2204s; 2208s; 2212s; 2216s; 2220s; 2224s; 2228s; 2232s; 2236s; 2240s; 2244s; 2248s; 2252s; 2256s; 2260s; 2264s; 2268s; 2272s; 2276s; 2280s; 2284s; 2288s; 2292s; 2296s; 2300s; 2304s; 2308s; 2312s; 2316s; 2320s; 2324s; 2328s; 2332s; 2336s; 2340s; 2344s; 2348s; 2352s; 2356s; 2360s; 2364s; 2368s; 2372s; 2376s; 2380s; 2384s; 2388s; 2392s; 2396s; 2400s; 2404s; 2408s; 2412s; 2416s; 2420s; 2424s; 2428s; 2432s; 2436s; 2440s; 2444s; 2448s; 2452s; 2456s; 2460s; 2464s; 2468s; 2472s; 2476s; 2480s; 2484s; 2488s; 2492s; 2496s; 2500s; 2504s; 2508s; 2512s; 2516s; 2520s; 2524s; 2528s; 2532s; 2536s; 2540s; 2544s; 2548s; 2552s; 2556s; 2560s; 2564s; 2568s; 2572s; 2576s; 2580s; 2584s; 2588s; 2592s; 2596s; 2600s; 2604s; 2608s; 2612s; 2616s; 2620s; 2624s; 2628s; 2632s; 2636s; 2640s; 2644s; 2648s; 2652s; 2656s; 2660s; 2664s; 2668s; 2672s; 2676s; 2680s; 2684s; 2688s; 2692s; 2696s; 2700s; 2704s; 2708s; 2712s; 2716s; 2720s; 2724s; 2728s; 2732s; 2736s; 2740s; 2744s; 2748s; 2752s; 2756s; 2760s; 2764s; 2768s; 2772s; 2776s; 2780s; 2784s; 2788s; 2792s; 2796s; 2800s; 2804s; 2808s; 2812s; 2816s; 2820s; 2824s; 2828s; 2832s; 2836s; 2840s; 2844s; 2848s; 2852s; 2856s; 2860s; 2864s; 2868s; 2872s; 2876s; 2880s; 2884s; 2888s; 2892s; 2896s; 2900s; 2904s; 2908s; 2912s; 2916s; 2920s; 2924s; 2928s; 2932s; 2936s; 2940s; 2944s; 2948s; 2952s; 2956s; 2960s; 2964s; 2968s; 2972s; 2976s; 2980s; 2984s; 2988s; 2992s; 2996s; 3000s; 3004s; 3008s; 3012s; 3016s; 3020s; 3024s; 3028s; 3032s; 3036s; 3040s; 3044s; 3048s; 3052s; 3056s; 3060s; 3064s; 3068s; 3072s; 3076s; 3080s; 3084s; 3088s; 3092s; 3096s; 3100s; 3104s; 3108s; 3112s; 3116s; 3120s; 3124s; 3128s; 3132s; 3136s; 3140s; 3144s; 3148s; 3152s; 3156s; 3160s; 3164s; 3168s; 3172s; 3176s; 3180s; 3184s; 3188s; 3192s; 3196s; 3200s; 3204s; 3208s; 3212s; 3216s; 3220s; 3224s; 3228s; 3232s; 3236s; 3240s; 3244s; 3248s; 3252s; 3256s; 3260s; 3264s; 3268s; 3272s; 3276s; 3280s; 3284s; 3288s; 3292s; 3296s; 3300s; 3304s; 3308s; 3312s; 3316s; 3320s; 3324s; 3328s; 3332s; 3336s; 3340s; 3344s; 3348s; 3352s; 3356s; 3360s; 3364s; 3368s; 3372s; 3376s; 3380s; 3384s; 3388s; 3392s; 3396s; 3400s; 3404s; 3408s; 3412s; 3416s; 3420s; 3424s; 3428s; 3432s; 3436s; 3440s; 3444s; 3448s; 3452s; 3456s; 3460s; 3464s; 3468s; 3472s; 3476s; 3480s; 3484s; 3488s; 3492s; 3496s; 3500s; 3504s; 3508s; 3512s; 3516s; 3520s; 3524s; 3528s; 3532s; 3536s; 3540s; 3544s; 3548s; 3552s; 3556s; 3560s; 3564s; 3568s; 3572s; 3576s; 3580s; 3584s; 3588s; 3592s; 3596s; 3600s; 3604s; 3608s; 3612s; 3616s; 3620s; 3624s; 3628s; 3632s; 3636s; 3640s; 3644s; 3648s; 3652s; 3656s; 3660s; 3664s; 3668s; 3672s; 3676s; 3680s; 3684s; 3688s; 3692s; 3696s; 3700s; 3704s; 3708s; 3712s; 3716s; 3720s; 3724s; 3728s; 3732s; 3736s; 3740s; 3744s; 3748s; 3752s; 3756s; 3760s; 3764s; 3768s; 3772s; 3776s; 3780s; 3784s; 3788s; 3792s; 3796s; 3800s; 3804s; 3808s; 3812s; 3816s; 3820s; 3824s; 3828s; 3832s; 3836s; 3840s; 3844s; 3848s; 3852s; 3856s; 3860s; 3864s; 3868s; 3872s; 3876s; 3880s; 3884s; 3888s; 3892s; 3896s; 3900s; 3904s; 3908s; 3912s; 3916s; 3920s; 3924s; 3928s; 3932s; 3936s; 3940s; 3944s; 3948s; 3952s; 3956s; 3960s; 3964s; 3968s; 3972s; 3976s; 3980s; 3984s; 3988s; 3992s; 3996s; 4000s; 4004s; 4008s; 4012s; 4016s; 4020s; 4024s; 4028s; 4032s; 4036s; 4040s; 4044s; 4048s; 4052s; 4056s; 4060s; 4064s; 4068s; 4072s; 4076s; 4080s; 4084s; 4088s; 4092s; 4096s; 4100s; 4104s; 4108s; 4112s; 4116s; 4120s; 4124s; 4128s; 4132s; 4136s; 4140s; 4144s; 4148s; 4152s; 4156s; 4160s; 4164s; 4168s; 4172s; 4176s; 4180s; 4184s; 4188s; 4192s; 4196s; 4200s; 4204s; 4208s; 4212s; 4216s; 4220s; 4224s; 4228s; 4232s; 4236s; 4240s; 4244s; 4248s; 4252s; 4256s; 4260s; 4264s; 4268s; 4272s; 4276s; 4280s; 4284s; 4288s; 4292s; 4296s; 4300s; 4304s; 4308s; 4312s; 4316s; 4320s; 4324s; 4328s; 4332s; 4336s; 4340s; 4344s; 4348s; 4352s; 4356s; 4360s; 4364s; 4368s; 4372s; 4376s; 4380s; 4384s; 4388s; 4392s; 4396s; 4400s; 4404s; 4408s; 4412s; 4416s; 4420s; 4424s; 4428s; 4432s; 4436s; 4440s; 4444s; 4448s; 4452s; 4456s; 4460s; 4464s; 4468s; 4472s; 4476s; 4480s; 4484s; 4488s; 4492s; 4496s; 4500s; 4504s; 4508s; 4512s; 4516s; 4520s; 4524s; 4528s; 4532s; 4536s; 4540s; 4544s; 4548s; 4552s; 4556s; 4560s; 4564s; 4568s; 4572s; 4576s; 4580s; 4584s; 4588s; 4592s; 4596s; 4600s; 4604s; 4608s; 4612s; 4616s; 4620s; 4624s; 4628s; 4632s; 4636s; 4640s; 4644s; 4648s; 4652s; 4656s; 4660s; 4664s; 4668s; 4672s; 4676s; 4680s; 4684s; 4688s; 4692s; 4696s; 4700s; 4704s; 4708s; 4712s; 4716s; 4720s; 4724s; 4728s; 4732s; 4736s; 4740s; 4744s; 4748s; 4752s; 4756s; 4760s; 4764s; 4768s; 4772s; 4776s; 4780s; 4784s; 4788s; 4792s; 4796s; 4800s; 4804s; 4808s; 4812s; 4816s; 4820s; 4824s; 4828s; 4832s; 4836s; 4840s; 4844s; 4848s; 4852s; 4856s; 4860s; 4864s; 4868s; 4872s; 4876s; 4880s; 4884s; 4888s; 4892s; 4896s; 4900s; 4904s; 4908s; 4912s; 4916s; 4920s; 4924s; 4928s; 4932s; 4936s; 4940s; 4944s; 4948s; 4952s; 4956s; 4960s; 4964s; 4968s; 4972s; 4976s; 4980s; 4984s; 4988s; 4992s; 4996s; 5000s; 5004s; 5008s; 5012s; 5016s; 5020s; 5024s; 5028s; 5032s; 5036s; 5040s; 5044s; 5048s; 5052s; 5056s; 5060s; 5064s; 5068s; 5072s; 5076s; 5080s; 5084s; 5088s; 5092s; 5096s; 5100s; 5104s; 5108s; 5112s; 5116s; 5120s; 5124s; 5128s; 5132s; 5136s; 5140s; 5144s; 5148s; 5152s; 5156s; 5160s; 5164s; 5168s; 5172s; 5176s; 5180s; 5184s; 5188s; 5192s; 5196s; 5200s; 5204s; 5208s; 5212s; 5216s; 5220s; 5224s; 5228s; 5232s; 5236s; 5240s; 5244s; 5248s; 5252s; 5256s; 5260s; 5264s; 5268s; 5272s; 5276s; 5280s; 5284s; 5288s; 5292s; 5296s; 5300s; 5304s; 5308s; 5312s; 5316s; 5320s; 5324s; 5328s; 5332s; 5336s; 5340s; 5344s; 5348s; 5352s; 5356s; 5360s; 5364s; 5368s; 5372s; 5376s; 5380s; 5384s; 5388s; 5392s; 5396s; 5400s; 5404s; 5408s; 5412s; 5416s; 5420s; 5424s; 5428s; 5432s; 5436s; 5440s; 5444s; 5448s; 5452s; 5456s; 5460s; 5464s; 5468s; 5472s; 5476s; 5480s; 5484s; 5488s; 5492s; 5496s; 5500s; 5504s; 5508s; 5512s; 5516s; 5520s; 5524s; 5528s; 5532s; 5536s; 5540s; 5544s; 5548s; 5552s; 5556s; 5560s; 5564s; 5568s; 5572s; 5576s; 5580s; 5584s; 5588s; 5592s; 5596s; 5600s; 5604s; 5608s; 5612s; 5616s; 5620s; 5624s; 5628s; 5632s; 5636s; 5640s; 5644s; 5648s; 5652s; 5656s; 5660s; 5664s; 5668s; 5672s; 5676s; 5680s; 5684s; 5688s; 5692s; 5696s; 5700s; 5704s; 5708s; 5712s; 5716s; 5720s; 5724s; 5728s; 5732s; 5736s; 5740s; 5744s; 5748s; 5752s; 5756s; 5760s; 5764s; 5768s; 5772s; 5776s; 5780s; 5784s; 5788s; 5792s; 5796s; 5800s; 5804s; 5808s; 5812s; 5816s; 5820s; 5824s; 5828s; 5832s; 5836s; 5840s; 5844s; 5848s; 5852s; 5856s; 5860s; 5864s; 5868s; 5872s; 5876s; 5880s; 5884s; 5888s; 5892s; 5896s; 5900s; 5904s; 5908s; 5912s; 5916s; 5920s; 5924s; 592